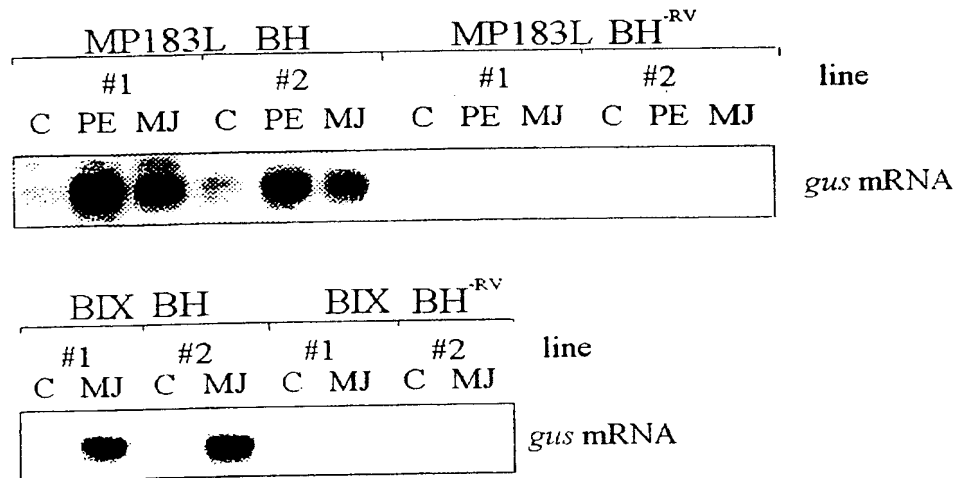
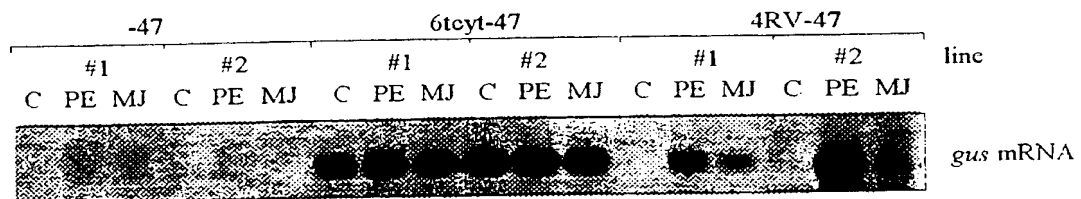
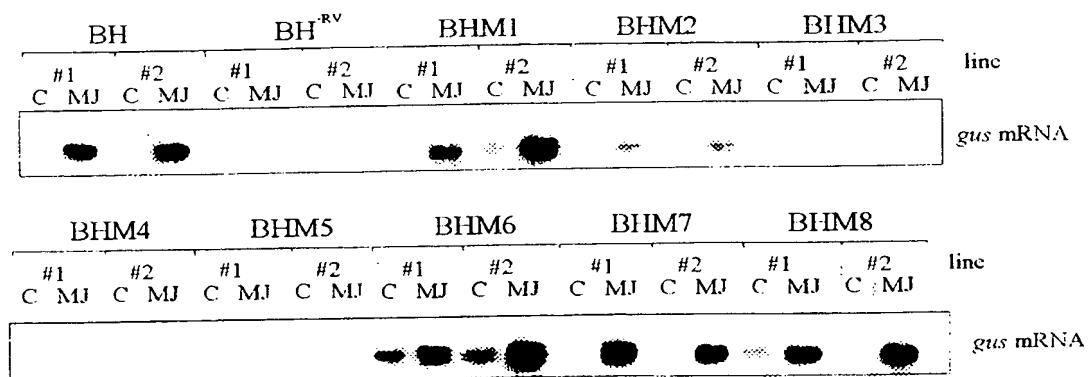
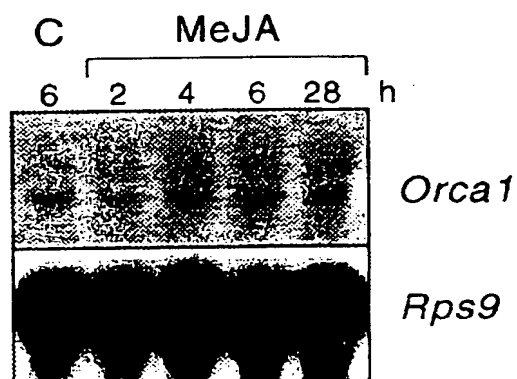
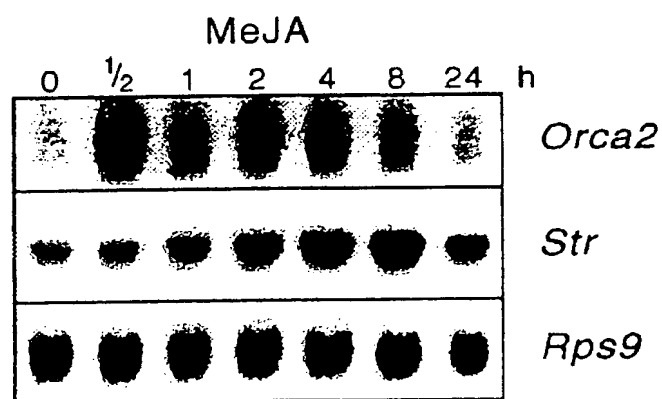
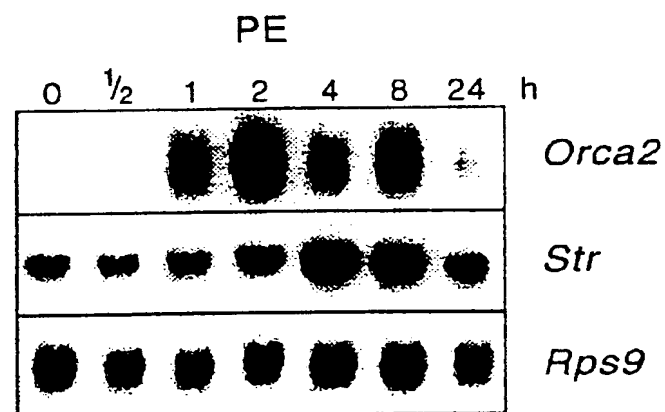


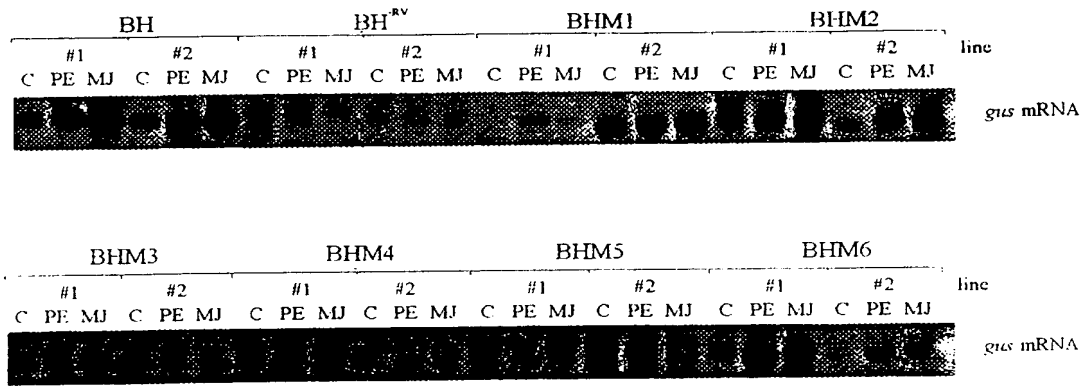
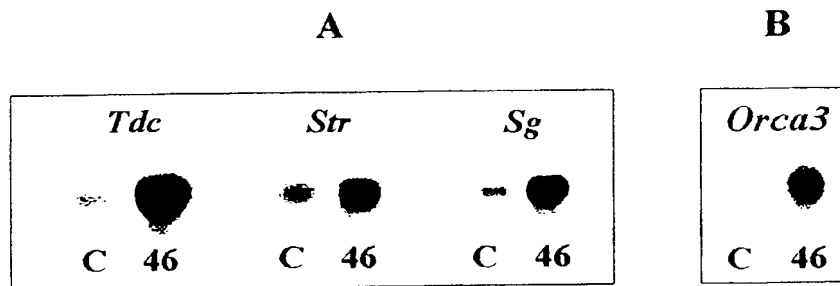
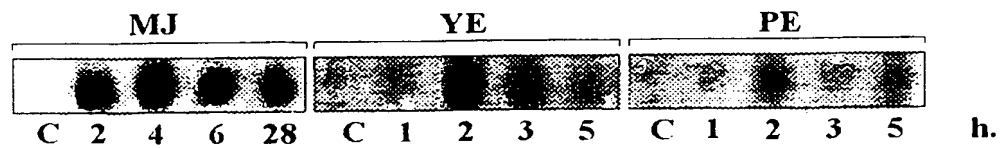
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**Fig 1****Fig 2****Fig 3**

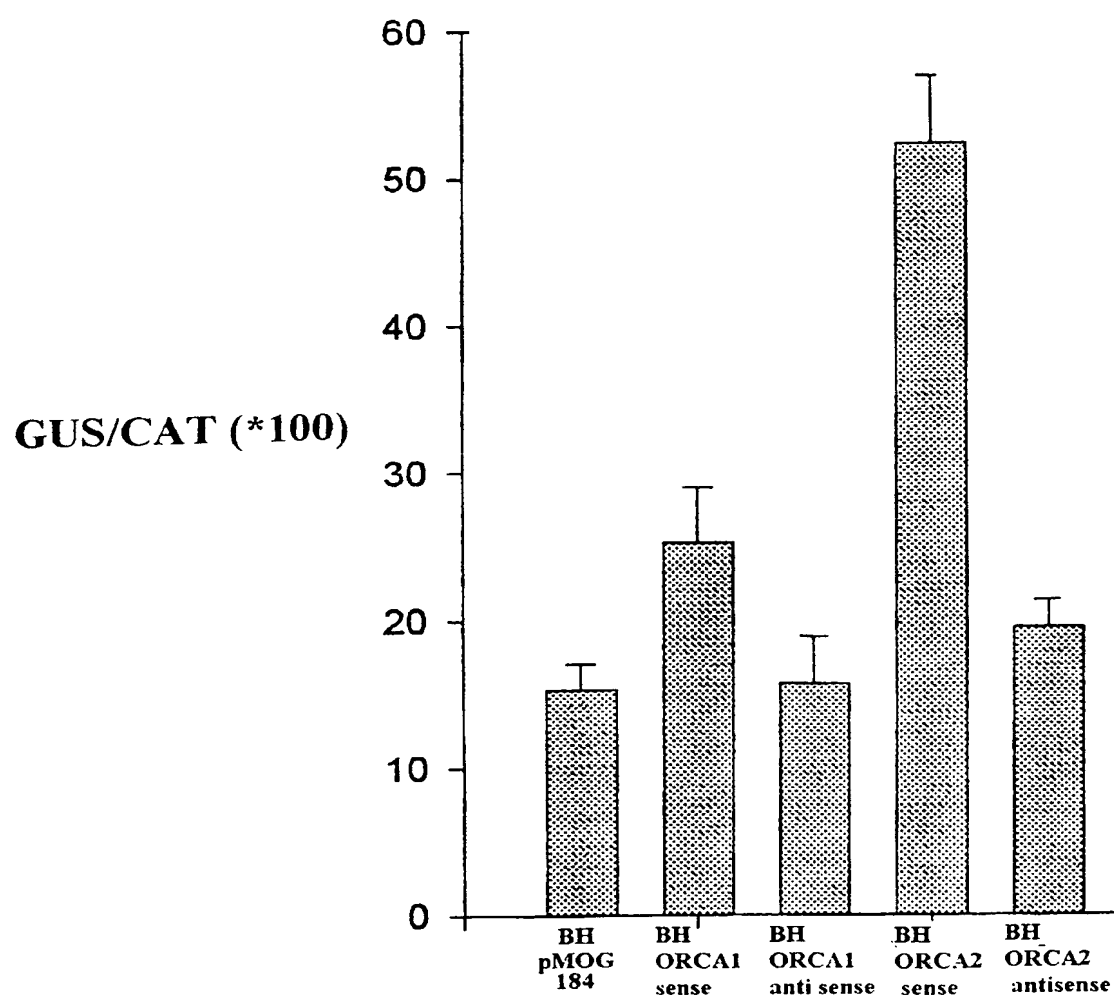
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*Fig 5a**Fig 5b**Fig 5c*

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**Fig 4****Fig 6****Fig 7**

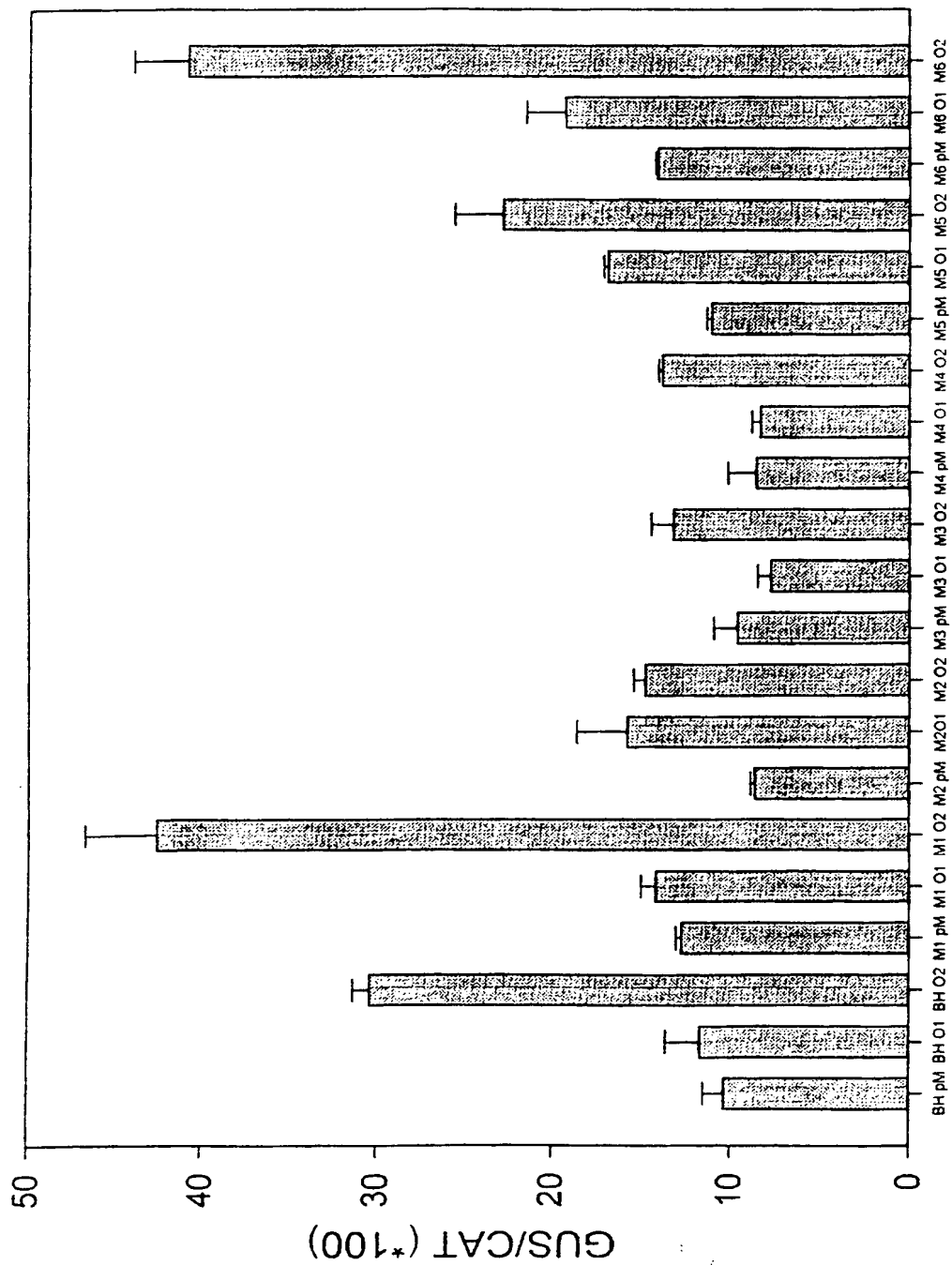
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*Fig 8*

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**Fig 9** TRANSIENT ACTIVATION OF BH-GUSSH AND MUTANTS BY ORCA1 AND ORCA2

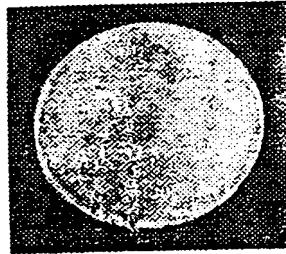
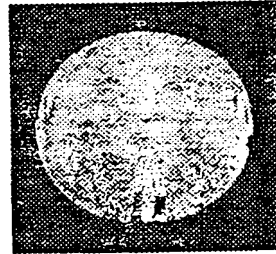


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*Fig 10*

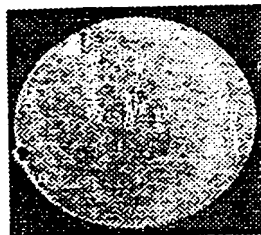
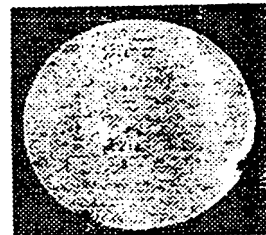
*Str* - promoter - *gusA*  
co-bombarded with

empty vector

35S - *Orca3**Fig 11*

*Tdc* - promoter - *gusA*  
co-bombarded with

empty vector

35S - *Orca3*

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**Fig 12**

**4RV - *gusA***  
**co-bombarded with**

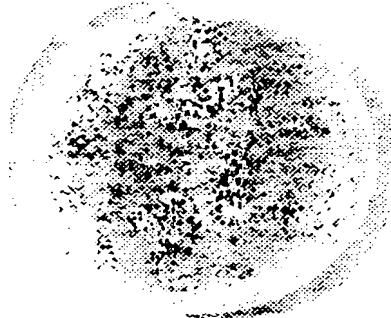
**empty vector**



**35S - *Orca1***



**35S - *Orca2***



**35S - *Orca3***



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Fig 13a

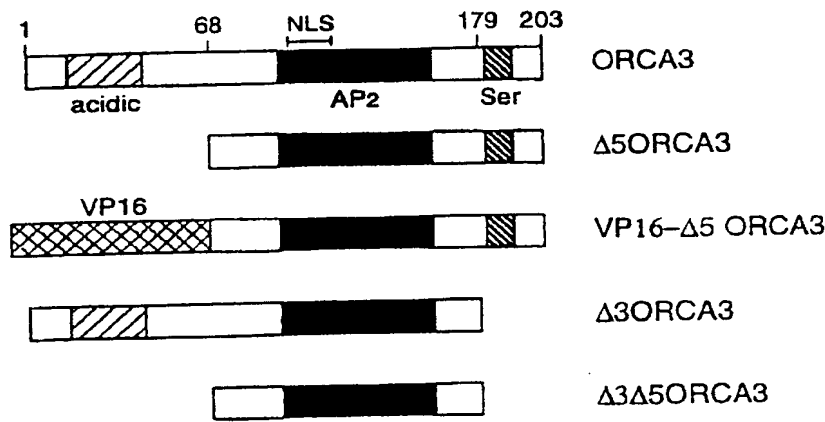
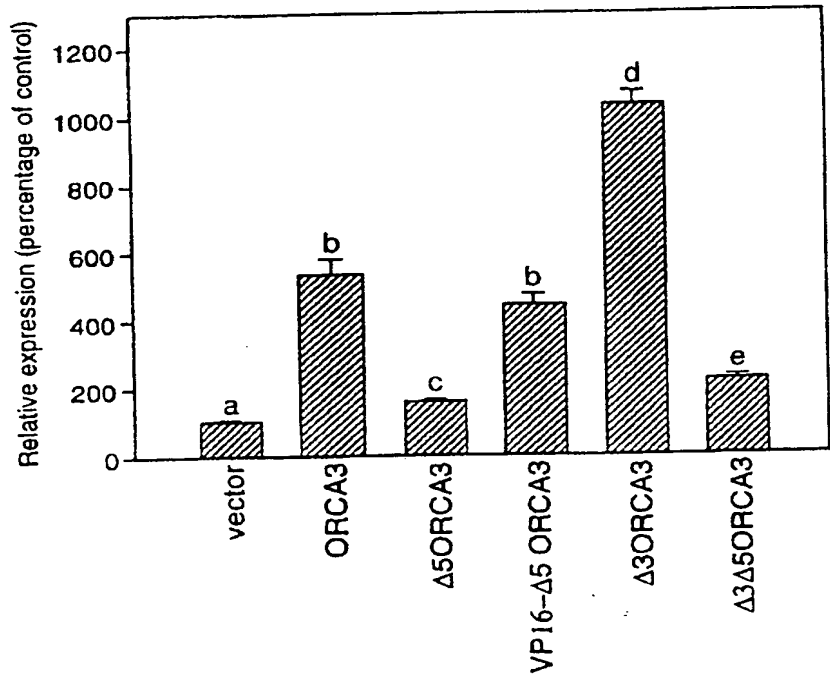


Fig 13b





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Fig 14a

Fig 14b

Fig 14c

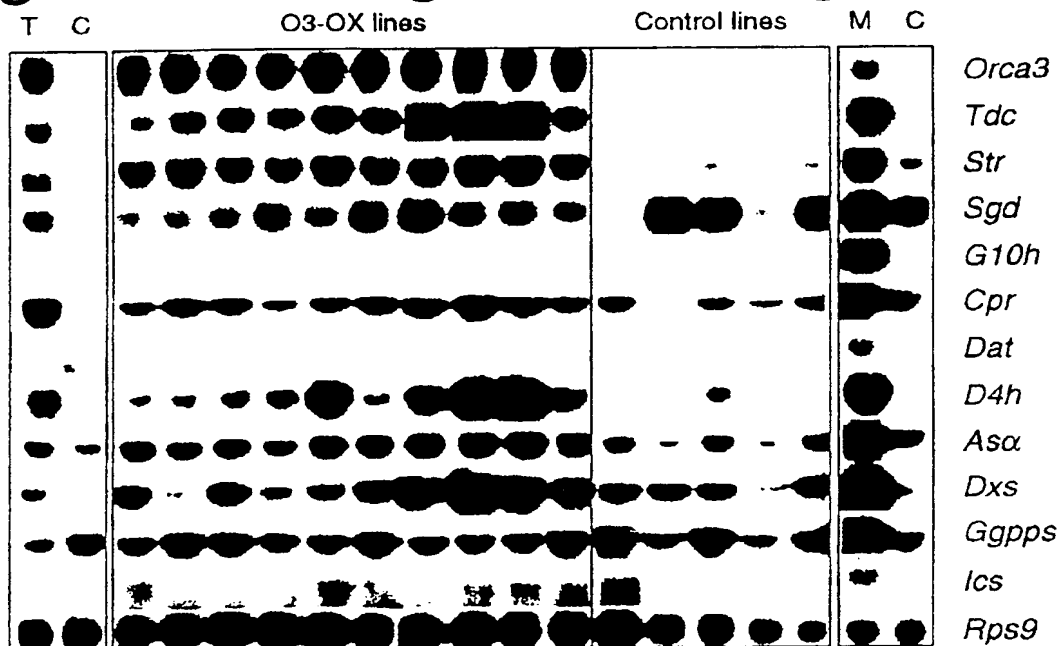
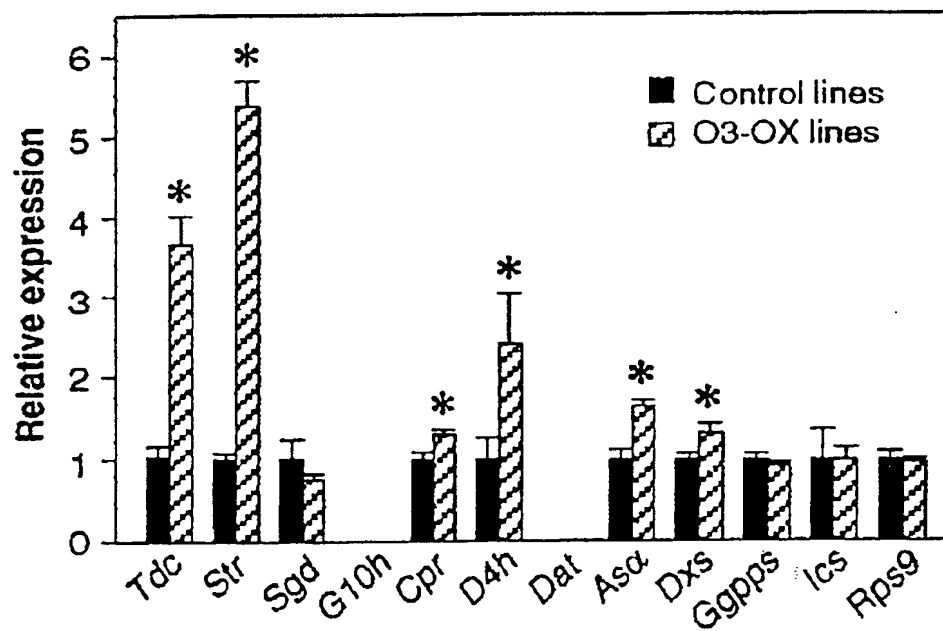
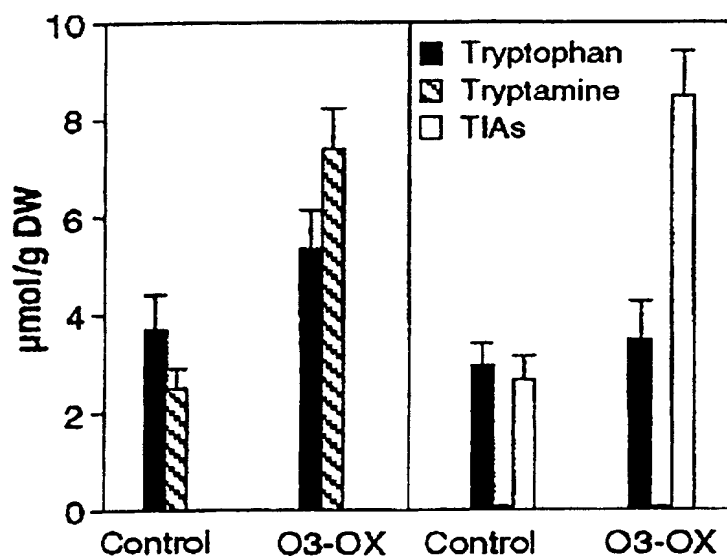


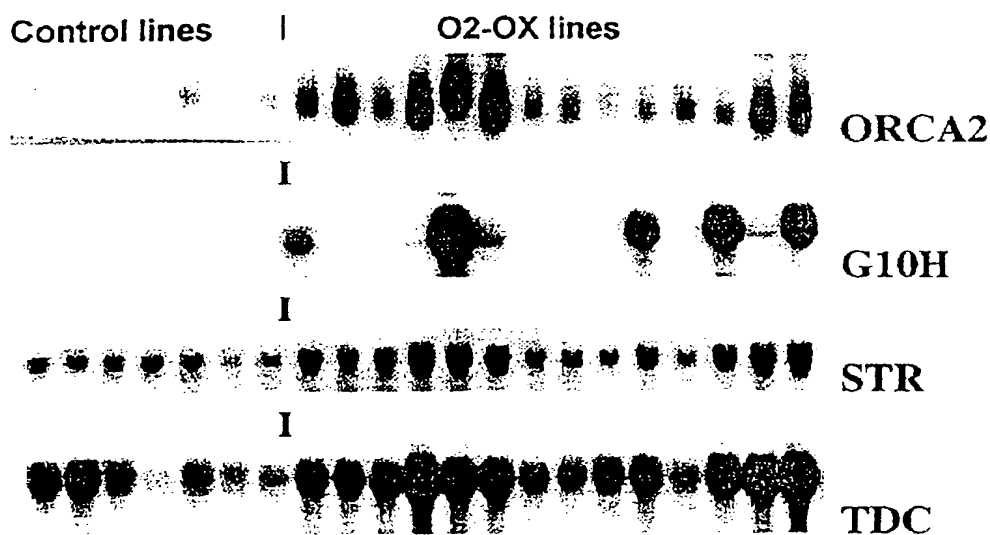
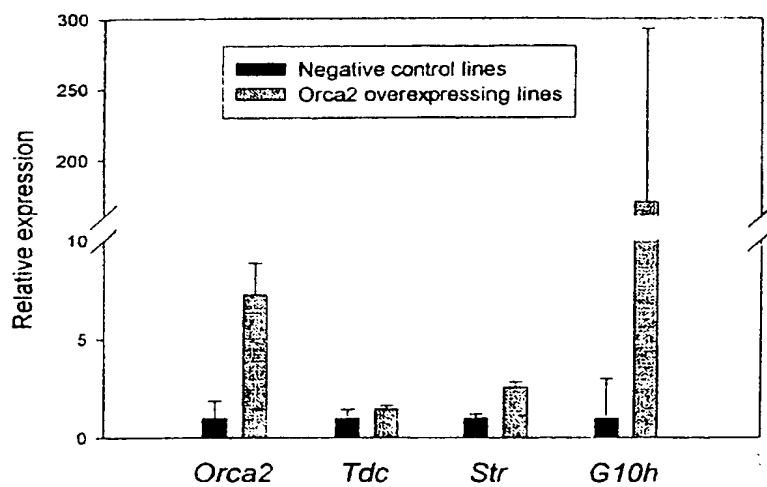
Fig 14d



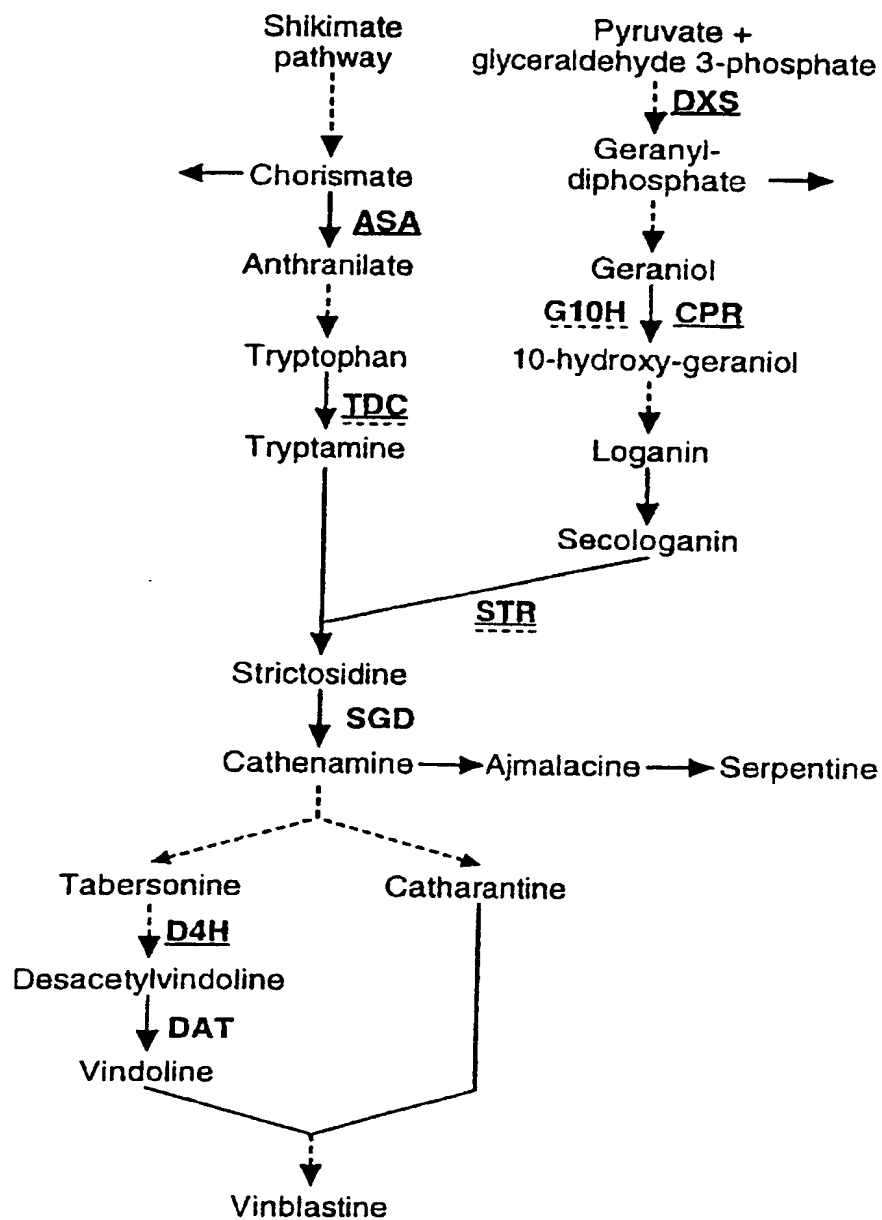
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*Fig 15*

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*Fig 16a**Fig 16b*

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*Fig 17*

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